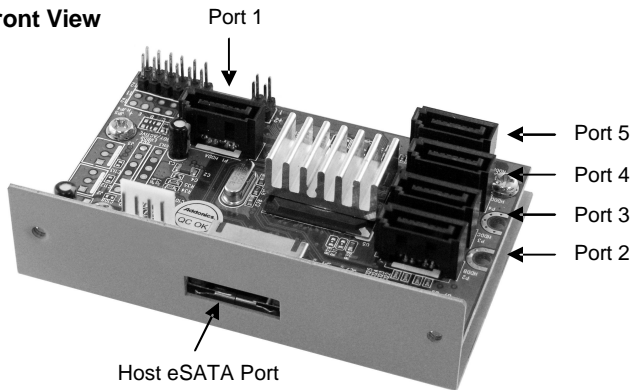


# ADDONICS TECHNOLOGIES

Model: AD5SARPM-E

## Installation Guide

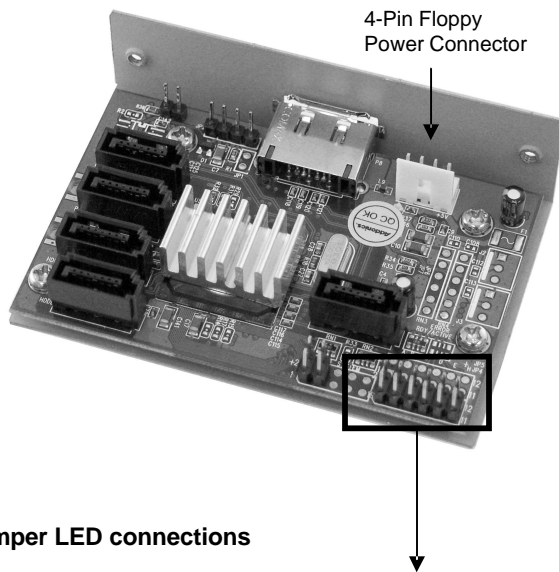
### Front View



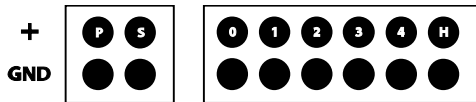
**Ports 1-5:** SATA ports: where the SATA drives are connected

**eSATA Port:** Connect to a SATA host controller which is Port Multiplier compatible

### Side View



### Jumper LED connections



#### LED KEY

0 - 4	Power and Drive Activity LED
H	Host Device LED
P	Power LED
S	System Ready LED

**Note:** When the port multiplier (PM) is connected to a SATA Host controller with Sil3124 or Sil3132 chip, in the RAID BIOS of the host controller, you will only see one drive and that is the drive connected to port 1 on the hardware PM.

All the SATA drives connected to the PM will show in the SATARAID5 Array Manager.

1. Mount the SATA Port Multiplier onto any rackmount system.
2. Attach the SATA hard drives (up to 5) to ports 1-5 on the Port Multiplier using SATA cables.
3. Attach a 4-pin floppy power cable from the power supply unit to the Port Multiplier power connector.
4. Connect an eSATA cable to the Host eSATA port of the Port Multiplier then to the eSATA port of the raid controller.

## TECHNICAL SUPPORT

Email: <http://www.addonics.com/sales/query/>  
Internet: <http://www.addonics.com>

Technical Support (8:30 am to 6:00 pm PST)  
Phone: 408 433-3855  
Email: <http://www.addonics.com/support/query/>